

IN THE SPECIFICATION

I/ Please replace the current title with the following title:
"COMPUTER SYSTEM WITH DETACHABLE ALWAYS-ON PORTABLE
DEVICE".

II/ Please replace paragraph 36 as follows.

a/ Paragraph 36 with markings:

[0036] For one embodiment, the portable device 300 may also include a speaker 630 and a connector (not shown) to connect a head phone 650. One example of getting information from the computer system 100 when the computer system 100 is in the closed-lid mode may include retrieving MP3 (Motion Picture Expert Group, audio layer 3) music stored in the memory 115 of the computer system 100. A list of MP3 songs may be retrieved by the portable device 300 via the short range communication channel established between the computer system 100 and the portable device 300. The list of MP3 songs may then be displayed on the secondary display 305. The user may then select a song to be played by the computer system 100, and via the short range communication channel, the user may be able to listen to the MP3 music using the speaker 630 or the head phone 650. Other applications using the configuration described may include being able to display updated electronic messages (email), calendar appointments, maps, directions, etc. on the secondary display 305. This may enable the computer system 100 to be more productive while being in the closed-lid mode and in one of the "sleep" states 203. Being in the "closed-lid" mode may include not having to power on the primary display 130. This may significantly

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contribute to reducing the power consumption of the computer system 100.

b/ Paragraph 36 without markings:

[0036] For one embodiment, the portable device 300 may also include a speaker 630 and a connector (not shown) to connect a head phone 650. One example of getting information from the computer system 100 when the computer system 100 is in the closed-lid mode may include retrieving MP3 (Motion Picture Expert Group, audio layer 3) music stored in the memory 115 of the computer system 100. A list of MP3 songs may be retrieved by the portable device 300 via the short range communication channel established between the computer system 100 and the portable device 300. The list of MP3 songs may then be displayed on the secondary display 305. The user may then select a song to be played by the computer system 100, and via the short range communication channel, the user may be able to listen to the MP3 music using the speaker 630 or the head phone 650. Other applications using the configuration described may include being able to display updated electronic messages (email), calendar appointments, maps, directions, etc. on the secondary display 305. This may enable the computer system 100 to be more productive while being in the closed-lid mode and in one of the "sleep" states 203. Being in the "closed-lid" mode may include not having to power on the primary display 130. This may significantly contribute to reducing the power consumption of the computer system 100.